

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	1063	(715/500).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/08 15:54
L3	347	(715/511).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/08 15:54
L4	365	(715/523).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/08 15:54
L5	562	(715/526).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/08 15:54
L6	1007	(715/530).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/08 15:54
L7	654	(715/531).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/08 15:54
S1	688	(715/500).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/03/18 10:02
S2	243	(715/511).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/03/18 10:02
S3	231	(715/523).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/03/18 10:02
S4	381	(715/526).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/10/14 11:34
S5	678	(715/530).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/03/18 10:02
S6	528	(715/531).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/03/18 10:02
S7	2427	((715/500).CCLS.) or ((715/511).CCLS.) or ((715/523).CCLS.) or ((715/526).CCLS.) or ((715/530).CCLS.) or ((715/531).CCLS.)	US-PGPUB; USPAT	OR	ON	2004/03/18 10:03
S8	509	((((715/500).CCLS.) or ((715/511).CCLS.) or ((715/523).CCLS.) or ((715/526).CCLS.) or ((715/530).CCLS.) or ((715/531).CCLS.)) and (format and font)	US-PGPUB; USPAT	OR	ON	2004/03/18 10:04

Application #

S9	357	(((((715/500).CCLS.) or ((715/511).CCLS.) or ((715/523).CCLS.) or ((715/526).CCLS.) or ((715/530).CCLS.) or ((715/531).CCLS.)) and (format and font)) and @ad<"20001129"	US-PGPUB; USPAT	OR	ON	2004/03/18 10:04
S10	8	(((((715/500).CCLS.) or ((715/511).CCLS.) or ((715/523).CCLS.) or ((715/526).CCLS.) or ((715/530).CCLS.) or ((715/531).CCLS.)) and (format and font)) and @ad<"20001129") and (format with sample)	US-PGPUB; USPAT	OR	ON	2004/03/18 15:04
S11	104	(715/542).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/03/18 15:04
S12	0	("l11and@ad<20001129").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/03/18 15:05
S13	91	((715/542).CCLS.) and @ad<"20001129"	US-PGPUB; USPAT	OR	ON	2004/03/18 15:05
S14	688	(715/500).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/03/19 13:25
S15	231	(715/523).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/03/19 13:25
S16	381	(715/526).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/03/19 13:26
S17	93	(715/527).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/03/19 13:26
S18	678	(715/530).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/03/19 13:26
S19	1897	((715/500).CCLS.) or ((715/523).CCLS.) or ((715/526).CCLS.) or ((715/527).CCLS.) or ((715/530).CCLS.)	US-PGPUB; USPAT	OR	ON	2004/03/19 13:26
S20	1293	(((((715/500).CCLS.) or ((715/523).CCLS.) or ((715/526).CCLS.) or ((715/527).CCLS.) or ((715/530).CCLS.)) and @ad<"20010119"	US-PGPUB; USPAT	OR	ON	2004/03/19 13:26
S21	74	(((((715/500).CCLS.) or ((715/523).CCLS.) or ((715/526).CCLS.) or ((715/527).CCLS.) or ((715/530).CCLS.)) and @ad<"20010119") and pdf	US-PGPUB; USPAT	OR	ON	2004/03/19 13:26

S22	0	(((((715/500).CCLS.) or ((715/523).CCLS.) or ((715/526).CCLS.) or ((715/527).CCLS.) or ((715/530).CCLS.)) and @ad<"20010119") and pdf) and (print adj stream)	US-PGPUB; USPAT	OR	ON	2004/03/19 13:27
S23	7	(((((715/500).CCLS.) or ((715/523).CCLS.) or ((715/526).CCLS.) or ((715/527).CCLS.) or ((715/530).CCLS.)) and @ad<"20010119") and pdf) and (extract\$4 adj data)	US-PGPUB; USPAT	OR	ON	2004/03/19 13:45
S24	2	pdf and (print adj scrap\$4)	US-PGPUB; USPAT	OR	ON	2004/03/19 13:46
S25	826	(715/500).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/10/14 11:34
S26	260	(715/511).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/10/14 11:34
S27	284	(715/523).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/10/14 11:34
S28	459	(715/526).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/10/14 11:34
S29	820	(715/530).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/10/14 11:35
S30	585	(715/531).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/10/14 11:35
S31	2844	((715/500).CCLS.) or ((715/511).CCLS.) or ((715/523).CCLS.) or ((715/526).CCLS.) or ((715/530).CCLS.) or ((715/531).CCLS.)	US-PGPUB; USPAT	OR	ON	2004/10/14 11:35
S32	610	((715/500).CCLS.) or ((715/511).CCLS.) or ((715/523).CCLS.) or ((715/526).CCLS.) or ((715/530).CCLS.) or ((715/531).CCLS.)) and (format and font)	US-PGPUB; USPAT	OR	ON	2004/10/14 11:35
S33	380	(((((715/500).CCLS.) or ((715/511).CCLS.) or ((715/523).CCLS.) or ((715/526).CCLS.) or ((715/530).CCLS.) or ((715/531).CCLS.)) and (format and font)) and @ad<"20001129"	US-PGPUB; USPAT	OR	ON	2004/10/14 11:35

S34	8	(((((715/500).CCLS.) or ((715/511).CCLS.) or ((715/523).CCLS.) or ((715/526).CCLS.) or ((715/530).CCLS.) or ((715/531).CCLS.)) and (format and font)) and @ad<"20001129") and (format with sample)	US-PGPUB; USPAT	OR	ON	2004/10/14 11:35
S35	966	(715/500).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/05/18 15:42
S36	306	(715/511).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/05/18 15:42
S37	312	(715/523).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/05/18 15:42
S38	507	(715/526).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/05/18 15:43
S39	903	(715/530).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/05/18 15:43
S40	615	(715/531).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/05/18 15:43



## Web Site Search:

text preview window



Search Tips

Terms used: text preview window

Foi

Results 1 - 20 of 92997

Result page: [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) ...[4650](#) [next](#)

- 1 [http://www.siggraph.org/education/materials/HyperVis/vis\\_sys/iris\\_exp/iris\\_ncg.pdf](http://www.siggraph.org/education/materials/HyperVis/vis_sys/iris_exp/iris_ncg.pdf)  
Size: 359.76KB MIME type: application/pdf

It accepts external data and lets the user build a module that converts the data into IR which other IRIS Explorer modules can process. It describes how you: · launch module Librarian · wire modules into a computational network, or map · use the map to visualize select modules with compatible data types · change the values of module parameters · relationships in the Parameter Function Editor · incorporate modules on remote...

- 2 [CHI 97: Keyword Index](#)  
Size: 317.11KB MIME type: text/html

Autonomous Interface Agents Effective View Navigation Integration of Browsing, Search in an Applet for Web Information Access Queries? BIOculars: A Virtual Ecosystem For V Billow: Networked Hospital Playspace for Children Computers, Kids, and Creativity: What Hold? Designing For or Designing With?

- 3 [Lessons Learned from Internationalizing a Global Resource](#)  
Size: 24.53KB MIME type: text/html

To translate the FirstSearch interface and help into French and Spanish in 1998, OCLC substitution technique and a special interface for translators and reviewers. A translation simulation tool was developed to facilitate the translation process—letting the translator FirstSearch screens and translate them from within the Web browser. The process for translation and review using the content management system should increase the ...

- 4 [CHI 97: Reflections on I/Design: User Interface Design at a Startup](#)  
Size: 38.36KB MIME type: text/html

User Interface Design, User-Centered Design, Design Process, Iterative Design, Paper I Wide Web, Web Measurement, Startup Company. This paper describes the usability improvements we made to I/COUNT, and the user-centered design process which led to the I/Design Figure 5 through Figure 9 illustrate the I/Design user interface design and graphic design.

- 5 [http://www.sigir.org/sigirlist/issues/1997/IR-L\\_Digest\\_Vol.XIV\\_No.9\\_Issue\\_347](http://www.sigir.org/sigirlist/issues/1997/IR-L_Digest_Vol.XIV_No.9_Issue_347)  
Size: 22.79KB MIME type: text/plain; charset=ISO-8859-1

NOTICES A. Publications 1. FARNET's Washington Update B. Meetings 1. Human-Computer Laboratory 2. MULSAIC'97: Final Call for Papers 3. Second CFP: ACL/EACL Workshop on Scalable Text C. Miscellaneous 1. Wanted: Several East Coast Librarians to present research Search-Engine Vendors' presentations at the National Online Meeting 1997

\*\*\*\*\* II. The faculty teach such existing courses as: ...

6 CHI 96 - Keyword Index

Size: 181.91KB MIME type: text/html

Does Animation in User Interfaces Improve Decision Making? User Autonomy: Who Should and When? Visualizing the Internet: Putting the User in the Driver's Seat.

7 Final cover

Size: 3,056.35KB MIME type: application/pdf

DeveloperToolsInside:DevelopmentEnvironmentsDebugging,TestingandQA  
DataManagementSourceControlPLUS:Aspecial.  
ENVIRONMENTSdevelopmentenvironmentsDEVELOPMENTIncludingIntegratedDevelopmentEnvironn  
ins,text/codeeditors,collaborationenvironments,andapplicationdevelopmentframeworks.  
comProductdescriptionAdatabasedevelopmentandapplicationenvironmentthatprovidesWindows,Linu:  
basedGUItoolstodevelopanddeployWeb-basedandclientserverapplicationsthat supportnativeXML,SQL

8 SAC 2000 D. Bojic, D. Velasevic

Size: 40.65KB MIME type: text/html

The theory of formal concept analysis is applied to obtain classification of model elements. Static analysis of code, in terms of use case realizations. If an edge connects two concepts then the parent concept represents "broader" functionality that in some way "uses" the child concept. The subconcept relation forms a complete partial order (the concept lattice) of concepts.

9 SIGCHI Bulletin Vol.28 No.2, April 1996: The CHI '95 Conference Electronic Publication

Size: 81.10KB MIME type: text/html

Computing and Software for CD-ROM Production TimeLine Document File Input Converter Images QuickTime Videos Proofing HTML Documents CD-ROM Manufacturing Process G Observations about Production Problems Timing Problems How Can We Solve these Problems? Kit authors of accepted submissions requested authors to submit electronic submission production team via electronic mail, diskettes, and/or FTP transfer. The first author editor

10 <http://www.acm.org/phd/1998/theses/ebling.pdf>

Size: 9,078.50KB MIME type: application/pdf

Keywords: Disconnected operation, distributed file systems, high availability, mobile computing, transparency, optimistic replication, hoarding, user interface, Coda. Such systems allow and modify cached data even when clients become disconnected (e.g., perhaps the most interesting, however, was the fact that novice Coda users performed almost as well as expert Coda

11 DBLP: Ben Shneiderman

Size: 70.99KB MIME type: text/html

2005 176EEJinwook Seo, Ben Shneiderman: A Knowledge Integration Framework for Information Visualization. Information Visualization 3(1): 1-18 (2004) 168EEBen Shneiderman: Designing can we design user interfaces to be more fun? 12(1): (1996) 92EEFrancis Harvey, Ben Shneiderman, Ben Shneiderman: The Durango Declarations Forum.

12 <http://www.sigmod.org/sigmod/record/xml/SigmodRecord/SigmodRecord.xml>

Size: 489.65KB MIME type: text/xml

15 2 F Andersen H Blanken K Kuespert P Dadam R Erbe C. Mohan George Lapis Guy M.

Pirahesh Jennifer Widom John McPherson Rakesh Agrawal Roberta Cochrane Tobin Leh  
Grasnickel Bernhard Mitschang Christoph Hußel Harald Schöning Michael Gesmann Ti  
Wolfgang Kaßner

13 <http://www.acm.org/tog/resources/RTNews/text/RTNv10n1.txt>

Size: 54.66KB MIME type: text/plain

Contents: Introduction New People: Jim Roedder Faster Refraction Formula, and Transi  
Filtering, by Xavier Bec Results of Sphere in Box Ratio Contest, by Han-Wen Nienhuys,  
Haines Ray Tracing Roundup Papers of Interest, by Eric Haines Synthetic Textures and  
by Steve Worley Ray Tracing, What is it Good For? George Kyriazis is in Greece's army  
taken over his duties as maintainer of WUArchive's graphics archive site (ftp or ...

14 [Ray Tracing News, Volume 10, Number 1](#)

Size: 63.28KB MIME type: text/html

You may also want to check out the Ray Tracing News issue guide and the ray tracing l  
billiards' techniques of ray tracing for tracking ray bounces on a geometrical model. It's  
illumination models, Monte Carlo methods, variance reduction techniques, path tracing  
bidirectional path tracing.

15 [Hal Berghel, Windows, Unix, OS2/2 and the Mosaic War, 1995](#)

Size: 20.92KB MIME type: text/html

The big-ticket cyberspace markets on the client side are obviously Windows markets. F  
a solid native OS/2 X-server client which integrates seamlessly with Unix client-server  
(although the initial setup is a hassle best left to the pros). For these three reasons, ex  
support, respectable integration with Windows 3.1 clients, and a robust multi-tasking e  
has a lot to offer today's cybernauts.

16 [CHI 98: Video Program](#)

Size: 4.09KB MIME type: text/html

The CHI 98 Video contains accepted submissions to the Video program as well as videoc  
accepted papers. The CHI 98 Video will be distributed free to all attendees and will be  
through Thursday in most conference hotel rooms. Digital Ink: A Familiar Idea with Tex

17 [OOPSLA'98 Exhibitors](#)

Size: 60.65KB MIME type: text/html

We also offer professional services which includes object technology consulting, techno  
contract engineering and product support for Java and VisualAge Smalltalk. 405 Unity  
Unity Software Systems specializes in providing real solutions to business problems wit  
development tools, object-oriented consulting services and component development. N  
Wiley include "Patterns in Java, Volume 1"; "Integrating CORBA and COM Applications"

18 [ACM News Service](#)

Size: 37.78KB MIME type: text/html

Industry-wide employment in these occupations is projected to climb by about 82 perc  
100 percent increase in computer software engineering positions is expected, while the  
computer systems analysts will swell from 431,000 to 689,000. Kathryn Harrington of  
Office of Science and Technology Policy would not say which programs are considered  
State Department has already identified 16 courses of study for inclusion on its ...

**19** Improving GUI Accessibility for People with Low Vision

Size: 43.62KB MIME type: text/html

Because dynamag's screen window, if sticky to the mouse pointer, obscures, once draw the screen which it is magnifying, this window must be removed whenever dynamag re screen image and then redisplayed. Once the magnification window is positioned where can interact with the screen as usual, performing work within the window(s) of interest magnified image being presented in a different location. Currently, when a window is ..

**20** Ray Tracing News, Volume 7, Number 1

Size: 90.36KB MIME type: text/html

Archive locations: anonymous FTP at ftp://ftp-graphics.stanford.edu/pub/Graphics/RTN wuarchive.wustl.edu:/graphics/graphics/RTNews, and many others. Support Groupe ar CSG, Constructive Solide Geometry Direct generation of POV-RAY 2.0 files Direct gener files And more.and more ... o A graphics specific system for those of you interested in : objects, image processing, animation, MPEG, JPEG, GIF images, graphics mailing lists, ..

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